AMENDMENTS TO THE SPECIFICATION:

Please amend the indicated paragraphs of the substitute specification in accordance with the amendments indicated below.

Pages 2-3: Page 2, first full paragraph through page 3, first full paragraph, amend as indicated below:

In order to solve the above described problems, in a rail fixing part structure of claim 1 of a first aspect of the present invention, in a rail fixing part structure in which a metal rail that slidably supports a drawer at a body is fixed to the drawer of a synthetic resin that is housed in the body to be able to be drawn, a flange, which extends toward the aforesaid drawer, is provided at the aforesaid rail, while ribs which vertically sandwich the aforesaid flange are provided at a side surface of the aforesaid drawer.

Namely, on the occasion of fixing the metal rail to the drawer of the synthetic resin, the flange provided at the rail is inserted between the ribs which are provided at the flange, and the above described flange is vertically sandwiched with the ribs. Thereby, the above described rail is locked at the drawer.

Besides, in the rail fixing part structure of a second aspect of the present invention claim 2, a support surface which extends along the aforesaid flange is

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provided at an upper end portion of the rib which supports a lower surface of the aforesaid flange.

Namely, in the ribs which vertically sandwich the flange provided at the rail, the support surface which extends along the above described flange is provided at the upper end portion of the rib which supports the lower surface of the above described flange. Thereby, the fixed state of the flange is stabilized.

Further, in the rail fixing part structure of a third aspect of the present invention claim 3, a screw-in part in which a screw that is inserted through the aforesaid flange is screwed in the state in which the aforesaid flange of the aforesaid rail is sandwiched between the aforesaid ribs is provided at the aforesaid drawer.

Page 4: Third full paragraph, amend as indicated below:

The chest 1 is constructed by a wooden chest body 11 and drawers drawings 12 made of a synthetic resin. The above described chest body 11 is formed into a rectangular shape by a bottom plate 14 provided with leg parts 13, side plates 15 and 15 vertically provided at both side portions of the bottom plate 14, a back plate 16 vertically provided at a back side of the above described bottom plate 14, a top plate 17 provided at an upper end of the above described side plates 15 and 15, and the above described back plate 16, as shown in Fig. 1 and Fig. 2. Three of the above described drawers 12 are housed in a front opening of the chest

body 11 to be able to be drawn, and are constructed to be able to house and store material goods in the drawers 12.

Pages 10-11: Page 10, fourth full paragraph through page 11, third full paragraph, amend as indicated below:

As explained thus far, in the rail fixing part structure of a first aspect elaim the of the present invention, on the occasion of fixing the metal rail to the drawer of the synthetic resin, the flange provided at the rail is inserted into the ribs provided at the drawer, whereby the rail can be locked at the drawer in the state in which the above described flange is vertically sandwiched with the ribs.

Thereby, the metal rail can be easily mounted to the drawer of the synthetic resin, and the mounting operation can be easily performed.

Besides, in the rail fixing part structure of a second aspect of the present invention claim 2, in the ribs which vertically sandwich the flange provided at the rail, the support surfaces which extend along the above described flange are provided at the upper end portions of the ribs which support the lower surface of the above described flange, and therefore, the fixed state of the flange can be further stabilized.

Further, in the rail fixing part structure of a third aspect of the present invention elaim 3, the screw-in parts in which the screws inserted through the flange are screwed are provided at the drawer, and the flange of the above

described rail can be fixed in the state in which the flange is sandwiched between the ribs of the drawer by screwing the above described screws into the above described screw-in parts. Thereby, fixation can be enhanced.